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1	385/30.ccls.
2	385/50.ccls.
3	385/129-131.ccls.
4	S1 or S2
5	S4 and ((segment\$3 or gap\$3) near2 (core or waveguide))
6	S4 and (segmented near2 (core or waveguide))
7	coupl\$3 near2 waveguide
8	(coupl\$3 near2 fiber) and (optic2 near2 fiber)
9	(coupl\$3 near2 fiber)
10	(optic2 near2 fiber)
11	S7 or S9
12	S11 and (optic or optical)
13	S12 and substrate
14	S13 and (coupl\$3 near4 (waveguide or core))
15	"134" and (segmented near2 (waveguide or core))
16	S14 and (coupl\$3 near4 (waveguide or core))
17	S14 and (segmented near2 (waveguide or core))
18	385/37.ccls.
19	S18 and evanesc\$6
20	385/37.ccls.
	S20 and evanesc\$76
	S20 and evanesc\$7
23	S22 and substrate
24	385/30.ccls.
	S24 and grating
26	S25 and (waveguide or substrate)
27	S26 and planar